

AMENDMENTS TO THE CLAIMS

Claims 1-28, 30, and 32 are currently pending in this application. Claims 29 and 31 were cancelled. Claims 1-28, 30, and 32 stand rejected. Claims 1, 9, 10, 18, 19, 27, 28, 30 and 32 are amended herein. A list of all claims currently pending and amended herein is shown below. The Examiner is respectfully requested to enter claims 11, 9, 10, 18, 19, 27, 28, 30 and 32 as amended. The listing of claims below should replace all prior claim listings in this application. No new matter has been added.

Claim 1 (Currently Amended): A method for managing a plurality of tracked objects, each tracked object associated with a corresponding telemetry device, the method comprising:
receiving, from a web browser, a request for at least one action to be performed by at least one corresponding telemetry device; and

transmitting, to the at least one corresponding telemetry device, **a at least one** message including information indicating the at least one action, wherein the web browser is configured to display at least one geographical map indication of at least one location of each tracked object **and** to permit a user to specify an area of interest within a coverage area of the telemetry device; **whereby the telemetry device can organize at least one queue for prioritizing the at least one message.**

Claim 2 (Original): A method according to claim 1, wherein the at least one action includes instructing the tracked object to perform a tracked object activity.

Claim 3 (Previously Presented): A method according to claim 2, wherein the tracked object activity includes turning a vehicle ignition on, turning the vehicle ignition off, locking a door, unlocking the door, turning on a temperature control system, turning off the temperature control system, turning on a refrigerating control system, or turning off the refrigerating control system.

Claim 4 (Previously Presented): A method according to claim 1, wherein the at least one action includes obtaining data indicating at least one status of the associated tracked object.

Claim 5 (Previously Presented): A method according to claim 4, wherein the at least one status is obtained by an Input/Output (I/O) interface of the at least one corresponding telemetry device.

Claim 6 (Previously Presented): A method according to claim 4, wherein the at least one status includes a boundary status, a location status, an ignition status of the tracked object, a locked door status of the tracked object, a battery status, a speed status, or a tracked object property status.

Claim 7 (Original): A method according to claim 1, further comprising:
receiving, from the at least one corresponding telemetry device, a message including an indication of at least one status of the corresponding tracked object; and
transmitting, to the web browser, display information including a display indicator of an alert based on the at least one status.

Claim 8 (Original): A method according to claim 1, wherein communication with the web browser includes transmission of geographic map information which is preprocessed by a server and sent in an image file with associating data to the web browser.

Claim 9 (Currently amended): A method for managing a plurality of tracked objects, each tracked object associated with a corresponding telemetry device, the method comprising:

receiving, from a web browser, a request for at least one action to be performed by at least one corresponding telemetry device;

transmitting, to the at least one corresponding telemetry device, **a at least one** message including information indicating the at least one action, wherein the web browser is configured to display at least one geographical map indication of at least one location of each tracked object, **whereby the telemetry device can organize at least one queue for prioritizing the at least one message**; wherein communication with the web browser includes transmission of information which is preprocessed by a servlet.

Claim 10 (Currently Amended): A display device for managing a plurality of tracked objects, each tracked object associated with a corresponding telemetry device, the display device comprising:

a web browser configured to process a request for at least one action to be performed by at least one corresponding telemetry device, to display at least one geographical map indication of at least one location of each tracked object, and to transmit information for inclusion in **a at least one** message, for transmission to the corresponding telemetry device, the **at least one** message including information indicating the at least one action, wherein the web browser is further configured to permit a user to specify an area of interest within a coverage area of the telemetry device, **and whereby the telemetry device can organize at least one queue for prioritizing the at least one message**.

Claim 11 (Original): A display device according to claim 10, wherein the at least one action includes instructing the tracked object to perform a tracked object activity.

Claim 12 (Previously Presented): A display device according to claim 11, wherein the tracked object activity includes turning a vehicle ignition on, turning the vehicle ignition off, locking a door, unlocking the door, turning on a temperature control system, turning off the temperature control system, turning on a refrigerating control system, or turning off the refrigerating control system.

Claim 13 (Previously Presented): A display device according to claim 10, wherein the at least one action includes obtaining data indicating at least one status of the associated tracked object.

Claim 14 (Previously Presented): A display device according to claim 13, wherein the at least one status is obtained by an Input/Output (I/O) interface of the at least one corresponding telemetry device.

Claim 15 (Previously Presented): A display device according to claim 14, wherein the at least one status includes at least one of a boundary status, a location status, an ignition status of the tracked object, a locked door status of the tracked object, a battery status, a speed status, and a tracked object property status.

Claim 16 (Original): A display device according to claim 10, wherein the web browser is further configured to receive, from the at least one corresponding telemetry device, an indication of at least one status of the corresponding tracked object, and to display information including a display indicator of an alert based on the at least one status.

Claim 17 (Original): A display device according to claim 10, wherein communication with the web browser includes transmission of map information which is preprocessed by a server and sent in an image file with associating data to the web browser.

Claim 18 (Currently Amended): A display device for managing a plurality of tracked objects, each tracked object associated with a corresponding telemetry device, the display device comprising:

a web browser configured to process a request for at least one action to be performed by at least one corresponding telemetry device, to display at least one geographical map indication of at least one location of each tracked object, and to transmit information for inclusion in **a at least one** message, for transmission to the corresponding telemetry device, the **at least one** message including information indicating the at least one action, wherein communication with the web browser includes transmission of information which is preprocessed by a servlet using a Java Object Input/Output Stream and Reflection configuration, **and whereby the telemetry device can organize at least one queue for prioritizing the at least one message.**

Claim 19 (Currently Amended): A computer-readable medium carrying one or more sequences of one or more instructions for managing a plurality of tracked objects, each tracked object associated with a corresponding telemetry device, the one or more sequences of one or more instructions including instructions which, when executed by one or more processors, cause the one or more processors to perform the steps of

receiving, from a web browser, a request for at least one action to be performed by at least one corresponding telemetry device; and

transmitting, to the at least one corresponding telemetry device, **a at least one** message including information indicating the at least one action wherein the web browser is configured to display at least one geographical map indication of at least one location of each tracked object and to permit a user to specify an area of interest within a coverage area of the

telemetry device, and whereby the telemetry device can organize at least one queue for prioritizing the at least one message.

Claim 20 (Previously Presented): A computer-readable medium according to claim 19, wherein the at least one action includes instructing the associated tracked object to perform a tracked object activity.

Claim 21 (Previously Presented): A computer-readable medium according to claim 19, wherein the tracked object activity includes turning a vehicle ignition on, turning the vehicle ignition off, locking a door, unlocking the door, turning on a temperature control system, turning off the temperature control system, turning on a refrigerating control system, or turning off the refrigerating control system.

Claim 22 (Previously Presented): A computer-readable medium according to claim 19, wherein the at least one action includes obtaining data indicating at least one status of the associated tracked object.

Claim 23 (Previously Presented): A computer-readable medium according to claim 22, wherein the at least one status is obtained by an Input/Output (I/O) interface of the at least one corresponding telemetry device.

Claim 24 (Previously Presented): A computer-readable medium according to claim 23, wherein the at least one status includes a boundary status, a location status, an ignition status of the tracked object, a locked door status of the tracked object, a battery status, a speed status, or a tracked object property status.

Claim 25 (Original): A computer-readable medium according to claim 19, further including instructions for causing the one or more processors to perform the steps of:

receiving, from the at least one corresponding telemetry device, a message including an indication of at least one status of the corresponding tracked object; and

transmitting, to the web browser, display information including a display indicator of an alert based on the at least one status.

Claim 26 (Original): A computer-readable medium according to claim 19, wherein communication with the web browser includes transmission of map information which is preprocessed by a server and sent in an image file with associating data to the web browser.

Claim 27 (Currently Amended): A computer-readable medium carrying one or more sequences of one or more instructions for managing a plurality of tracked objects, each tracked object associated with a corresponding telemetry device, the one or more sequences of one or more instructions including instructions which, when executed by one or more processors, cause the one or more processors to perform the steps of:

receiving, from a web browser, a request for at least one action to be performed by at least one corresponding telemetry device; and

transmitting, to the at least one corresponding telemetry device, a **at least one** message including information indicating the at least one action wherein the web browser is configured to display at least one geographical map indication of at least one location of each tracked object, wherein communication with the web browser includes transmission of information which is preprocessed by a servlet, **and whereby the telemetry device can organize at least one queue for prioritizing the at least one message.**

Claim 28 (Currently Amended): A method for managing a plurality of tracked objects, each tracked object associated with a corresponding telemetry device, the method comprising:

transmitting, to a user, display information for displaying interactive elements on a display device;

receiving, from the user, information associated with at least one status of at least one of the tracked objects; and

transmitting, to the telemetry device corresponding to the at least one tracked object, **a at least one** message including the information associated with the at least one status, **whereby the telemetry device can organize at least one queue for prioritizing the at least one message,**

wherein the at least one status is monitored or controlled by at least one processor included in the telemetry device corresponding to the at least one tracked object, and wherein the display device is configured to display at least one geographical map indication of at least one location of each tracked object via a web browser, and the web browser is configured to permit a user to specify an area of interest within a coverage area of the telemetry device.

Claim 29 (Canceled)

Claim 30 (Currently Amended): An apparatus for managing a plurality of tracked objects, each tracked object associated with a corresponding telemetry device, the apparatus comprising:

means for transmitting, to a user, display information for displaying interactive elements on a display device, wherein the display device is configured to display at least one geographical map indication of at least one location of each tracked object via a web browser;

means for receiving, from the user, information associated with at least one status of at least one of the tracked objects;

means for transmitting, to the telemetry device corresponding to the at least one tracked object, **a at least one** message including the information associated with the at least one status, **whereby the telemetry device can organize at least one queue for prioritizing the at least one message.**

wherein the at least one status is monitored or controlled by at least one processor included in the telemetry device corresponding to the at least one tracked object, and the web browser is configured to permit a user to specify an area of interest within a coverage area of the telemetry device.

Claim 31 (Canceled)

Claim 32 (Currently Amended): A method according to claim 1, wherein an alert is generated if one of the tracked objects crosses ~~the~~ **a** boundary of the area of interest.